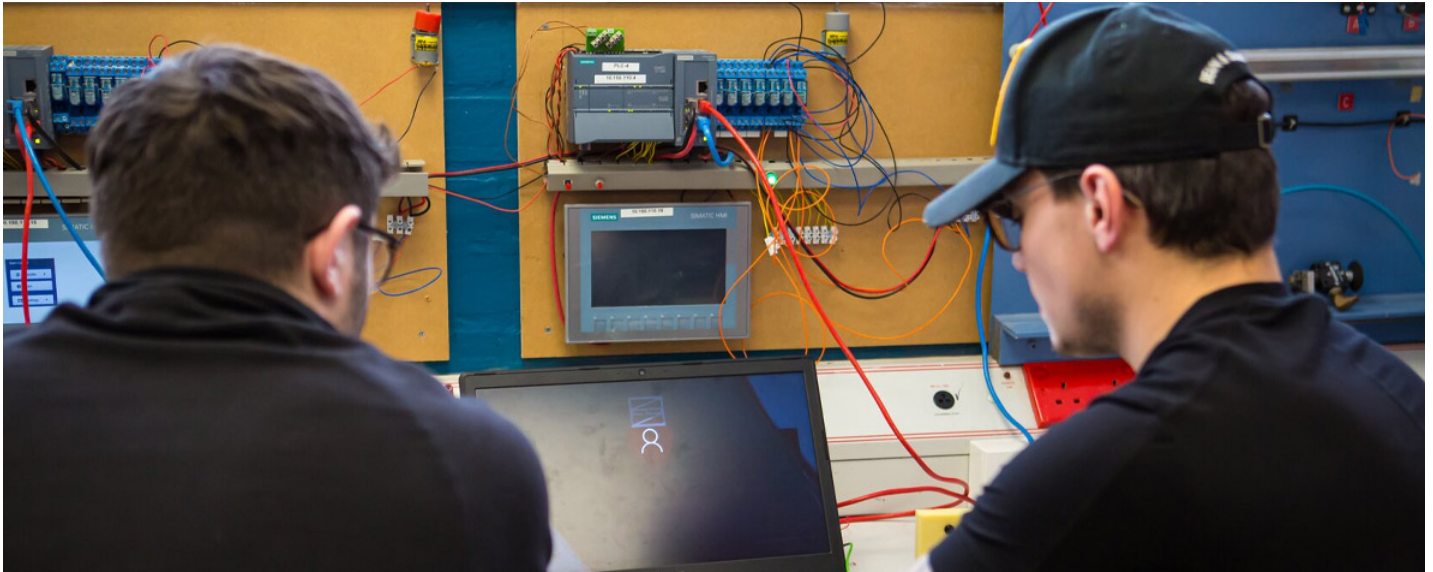


City & Guilds Diploma in Engineering (Electrical and Electronic Technology) Level 2



In a nutshell

The Level 2 Diploma in Engineering allows you to focus on developing your knowledge and practical skills in electrical and electronic engineering.

This course is for you if...

- ...You have a keen interest in electrical and electronics
- ...You're hardworking and committed
- ...You want to pursue a career in electrical engineering

What will I be doing?

To earn this qualification, you must complete a range of mandatory and optional units, including:

COURSE INFORMATION LEAFLET

Working safely in an engineering environment
Principles of Engineering technology
Using and communicating technical information
Maintaining electrical wiring support systems
Principles of electrical & electronic technology
Wiring & testing electrical circuits
Constructing, testing & fault-finding electronic circuits

You'll learn by completing projects and assignments that are based on realistic workplace situations.

You'll be assessed through exams, coursework, assignments, portfolios, laboratory and practical assessments. Upon completion, you'll achieve:

City & Guilds Level 2 Diploma in Engineering Electrical & Electronic Technology
Welsh Baccalaureate (click [here](#) for details)
Other relevant qualifications to enhance your skill set

What is expected of me?

To enrol, you'll need a minimum of 4 GCSEs, Grade D or above, to include Maths at Grade C and English/Welsh First Language and Science, or an appropriate Level 1 qualification.

You'll need to be numerate, creative and have a keen interest in electrical or electronic engineering. We also expect you to be self-motivated, hard working, punctual and committed.

What comes next?

City & Guilds Level 3 Diploma in Engineering Electrical & Electronic Technology
Progress onto a suitable Apprenticeship or job as a Electrical or Electronic technician.
Employment in industry

Additional information

You'll need to supply your own stationery and folders.